

FIG. 1

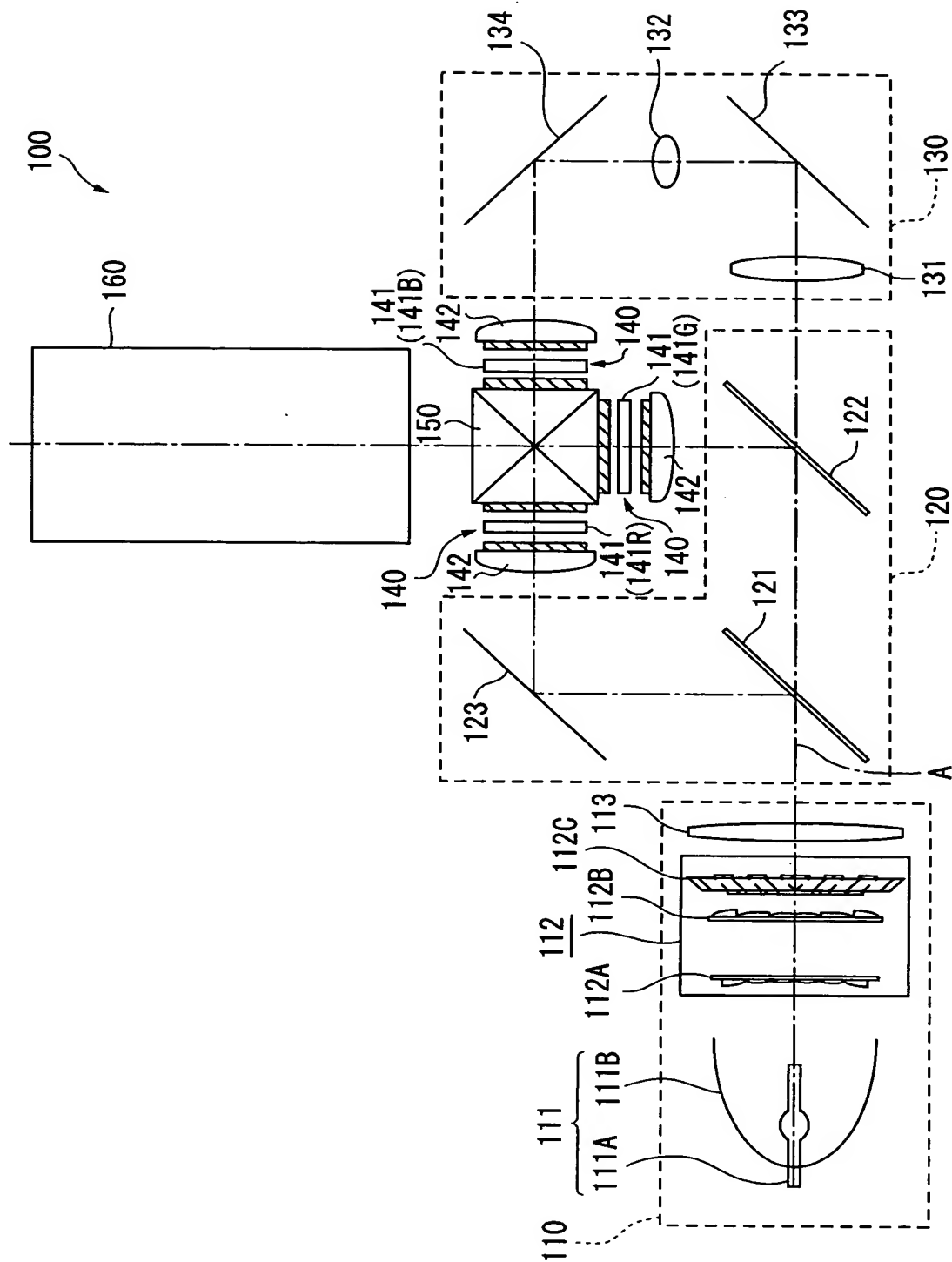
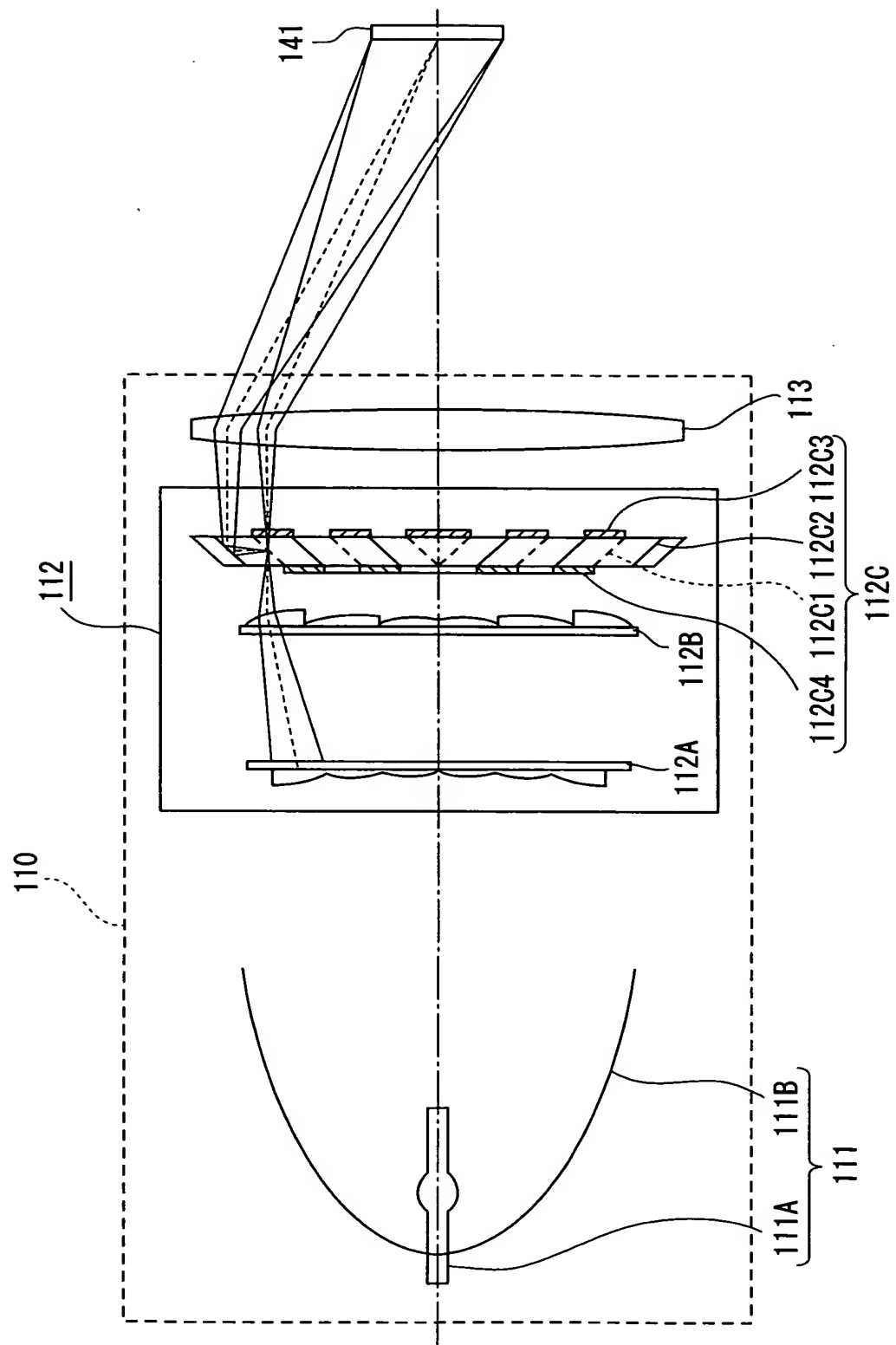
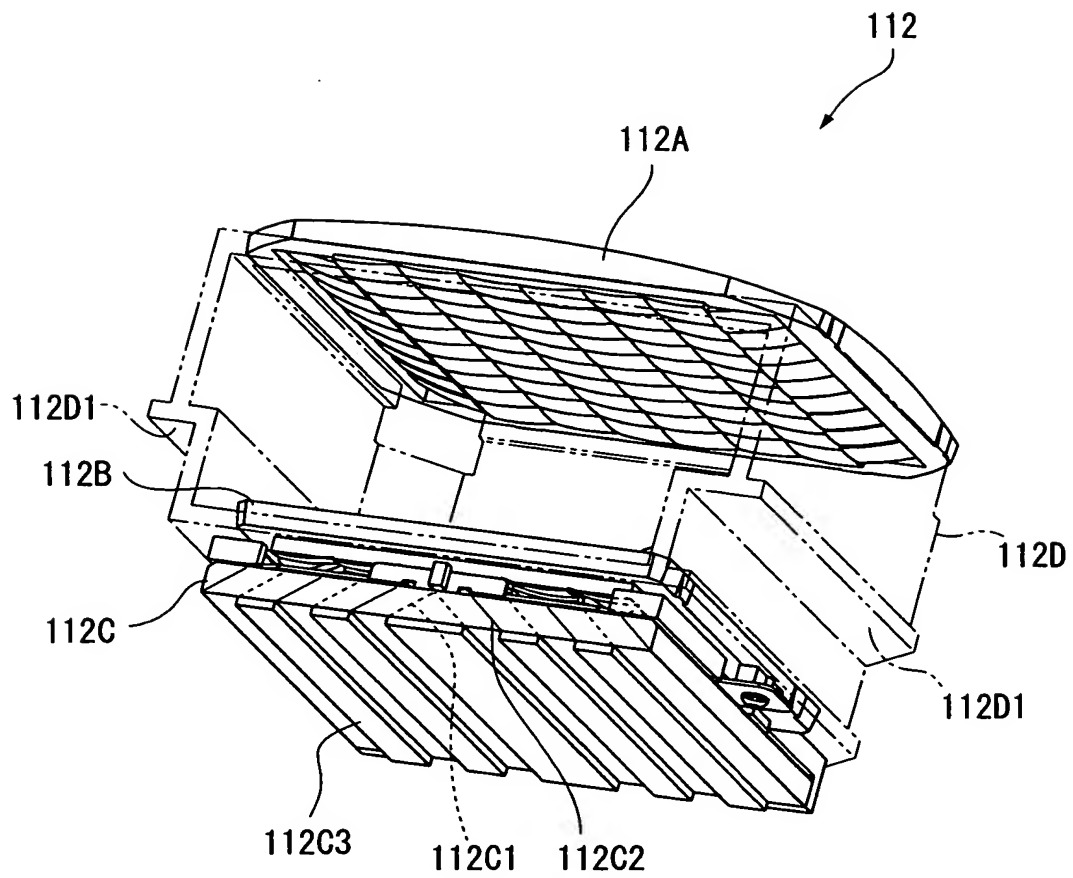


FIG. 2

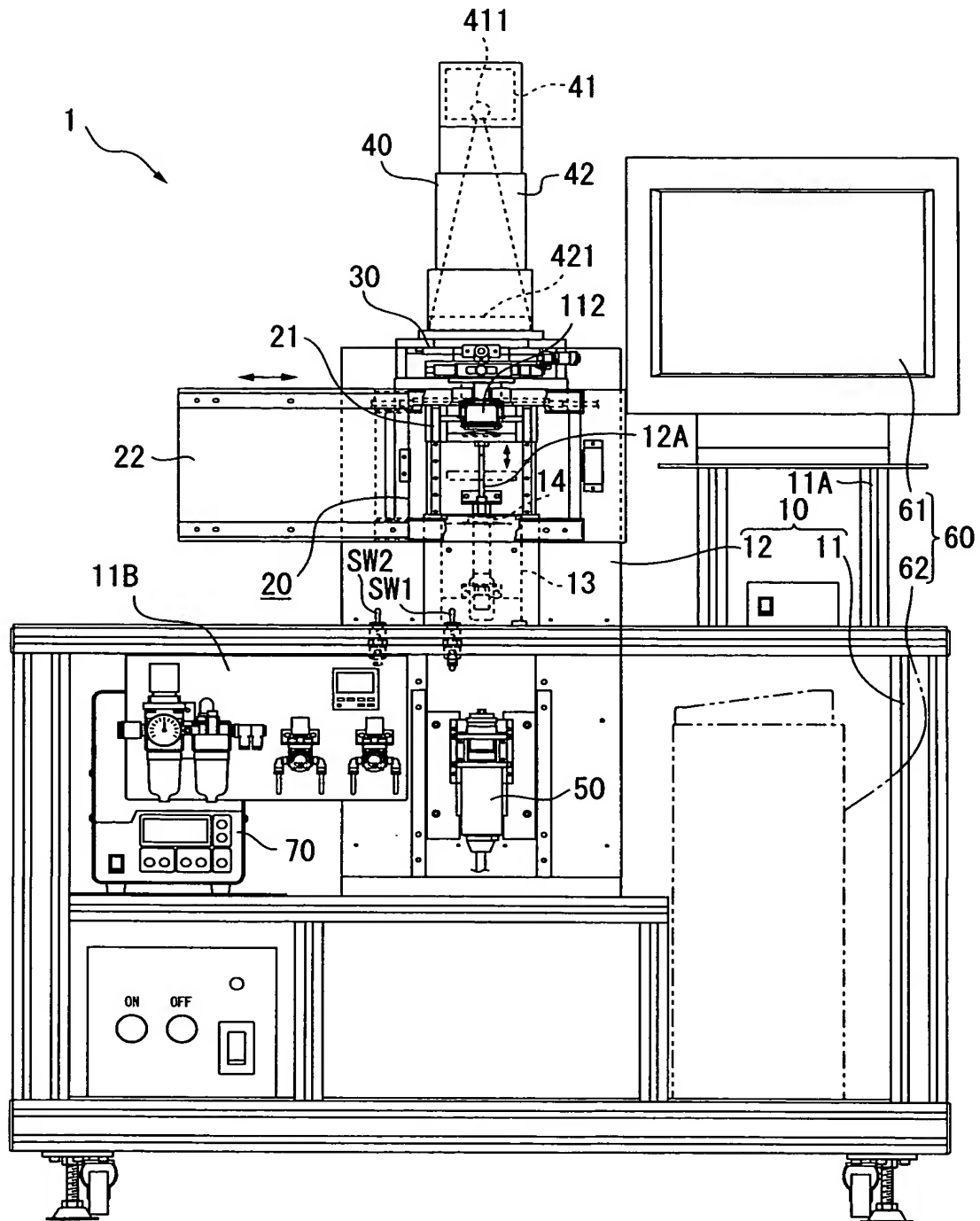


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FIG. 3

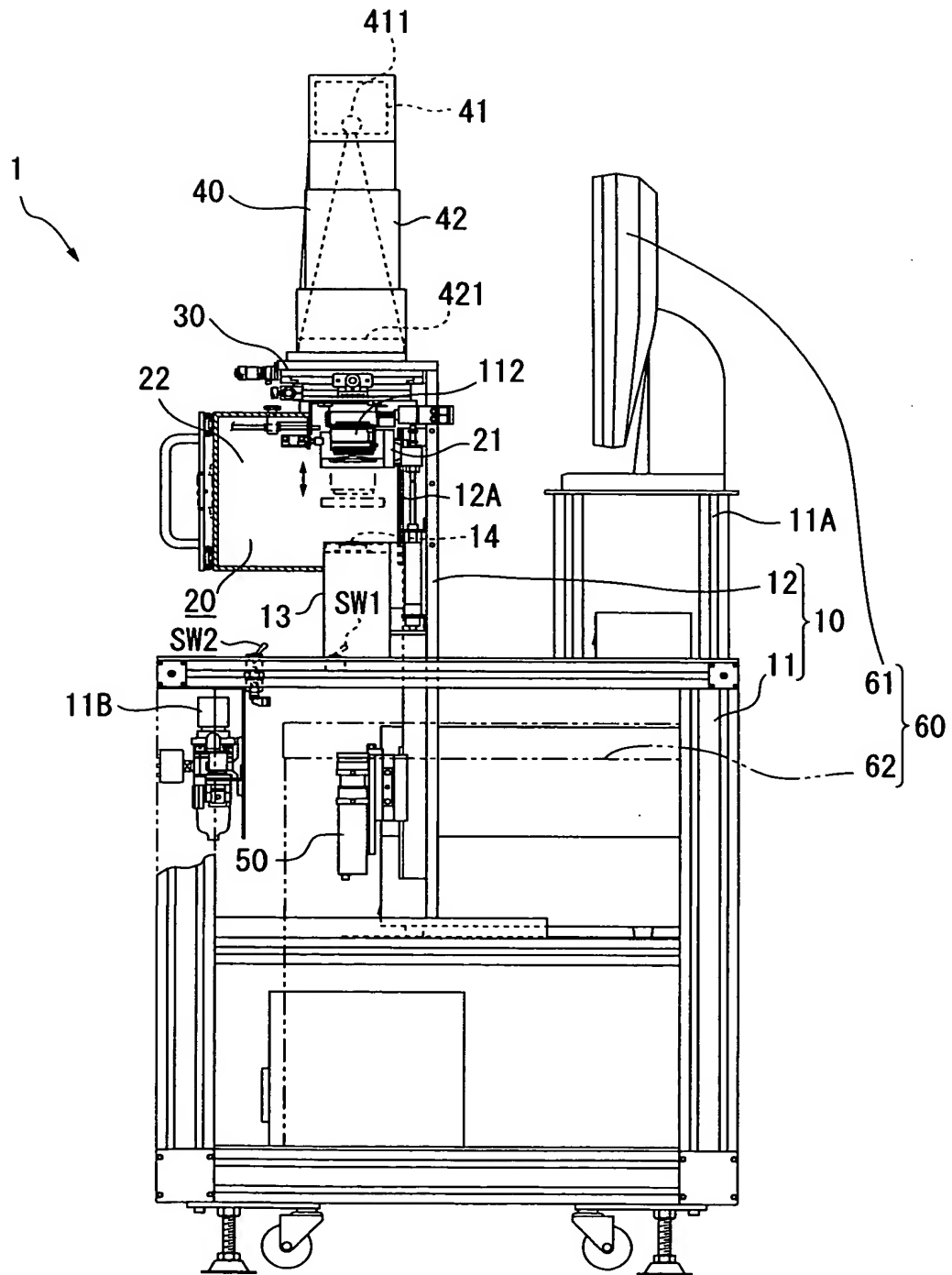


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FIG. 4

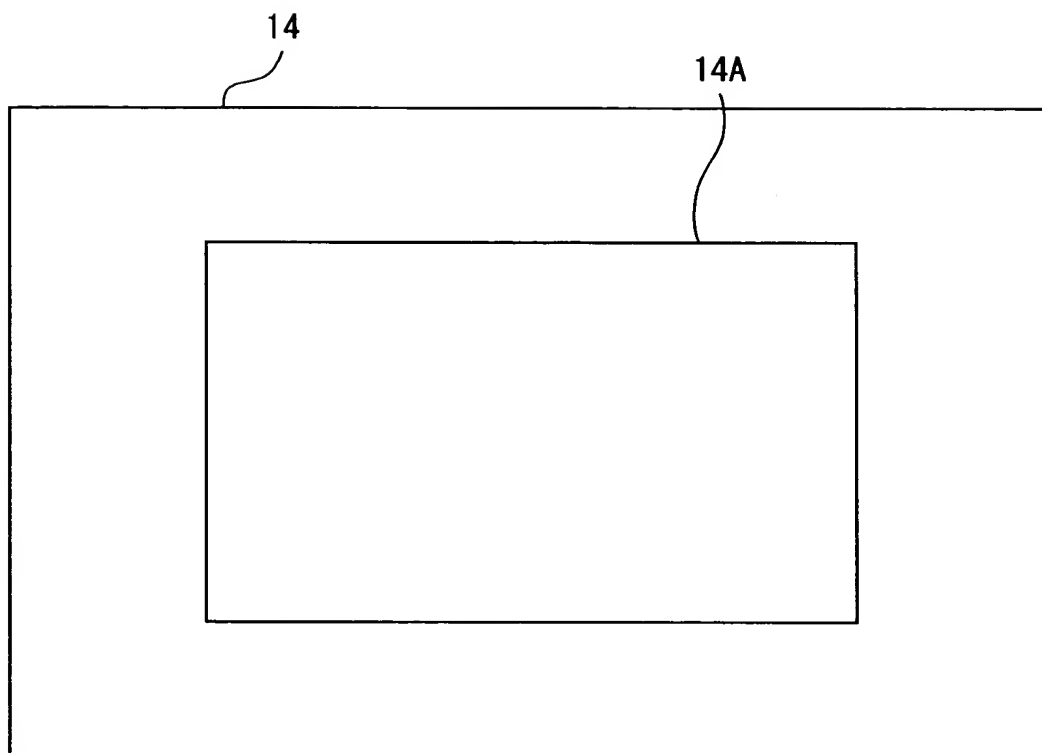


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FIG. 5

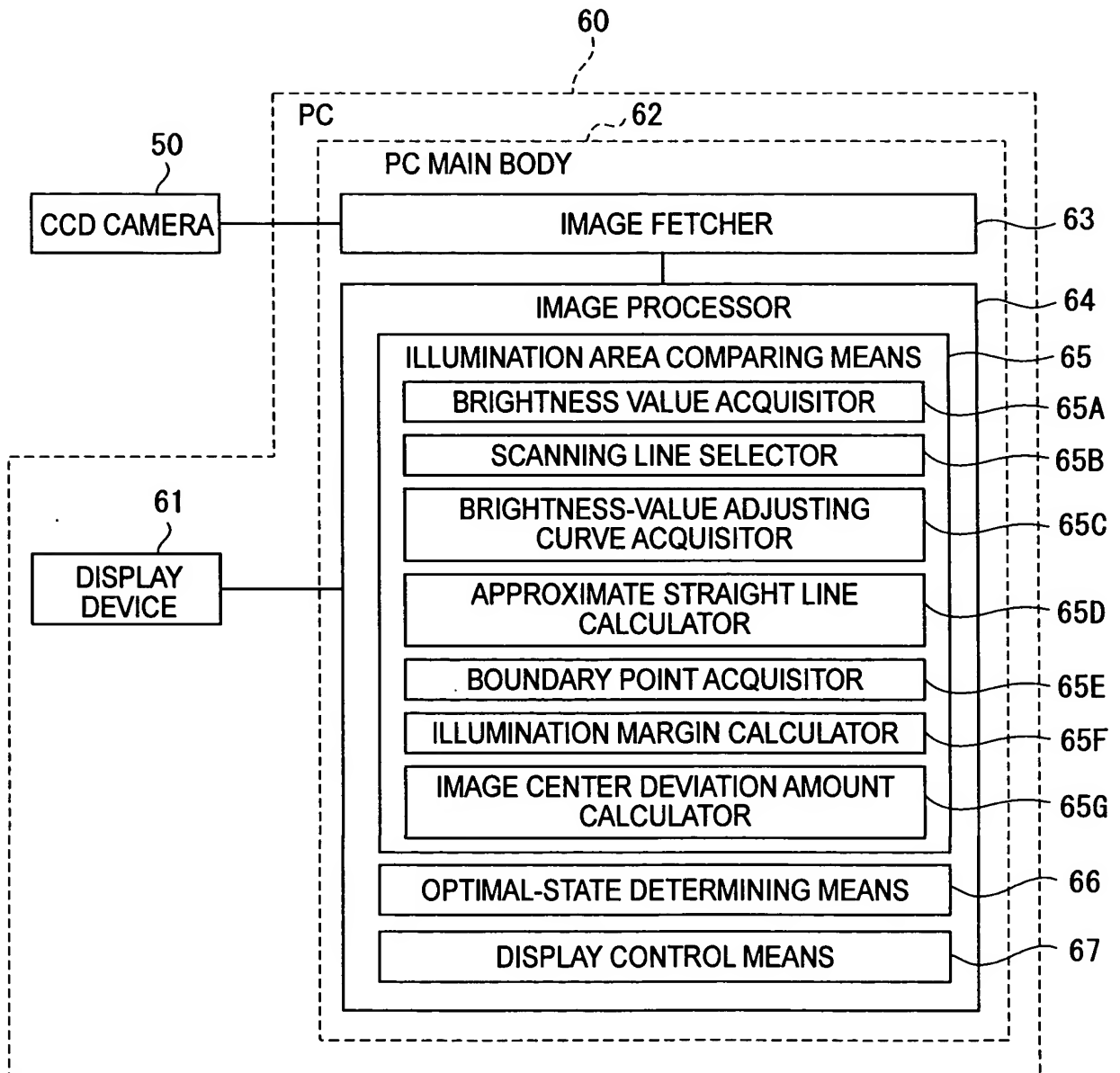


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FIG. 6

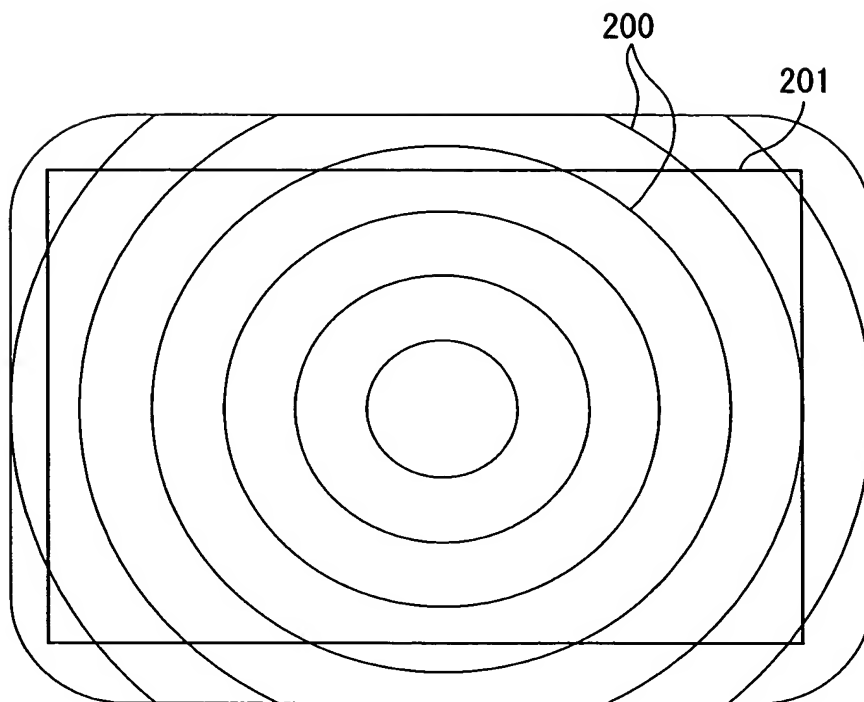


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FIG. 7



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FIG. 8





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FIG. 9A

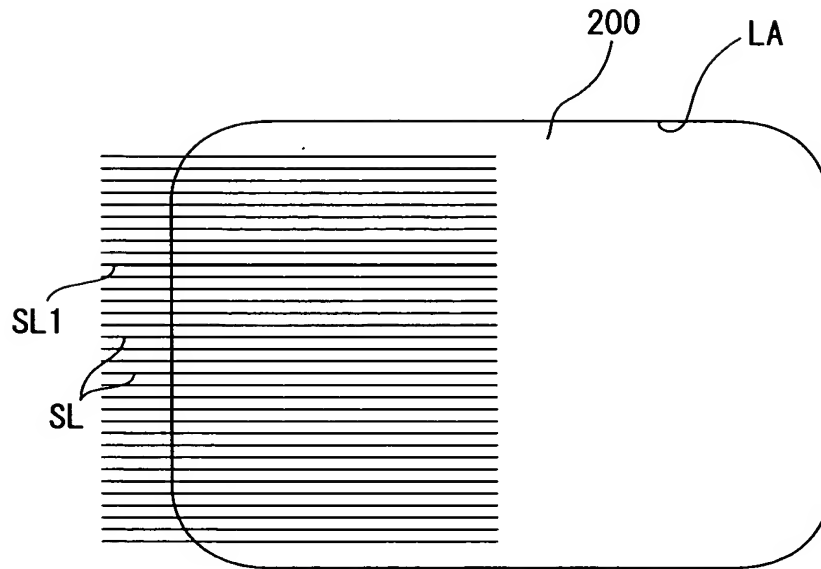
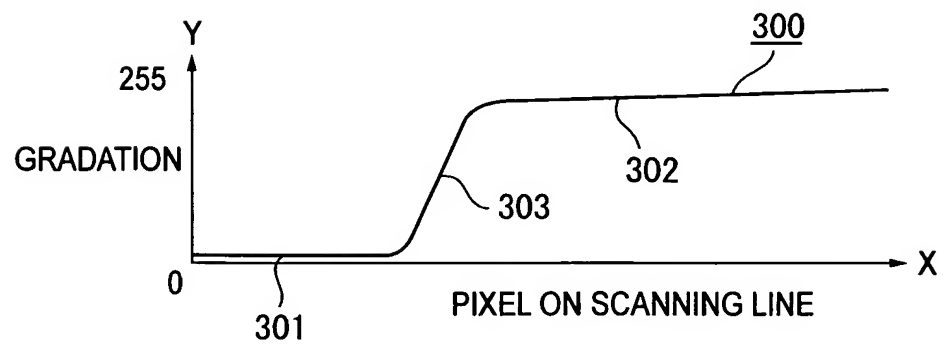
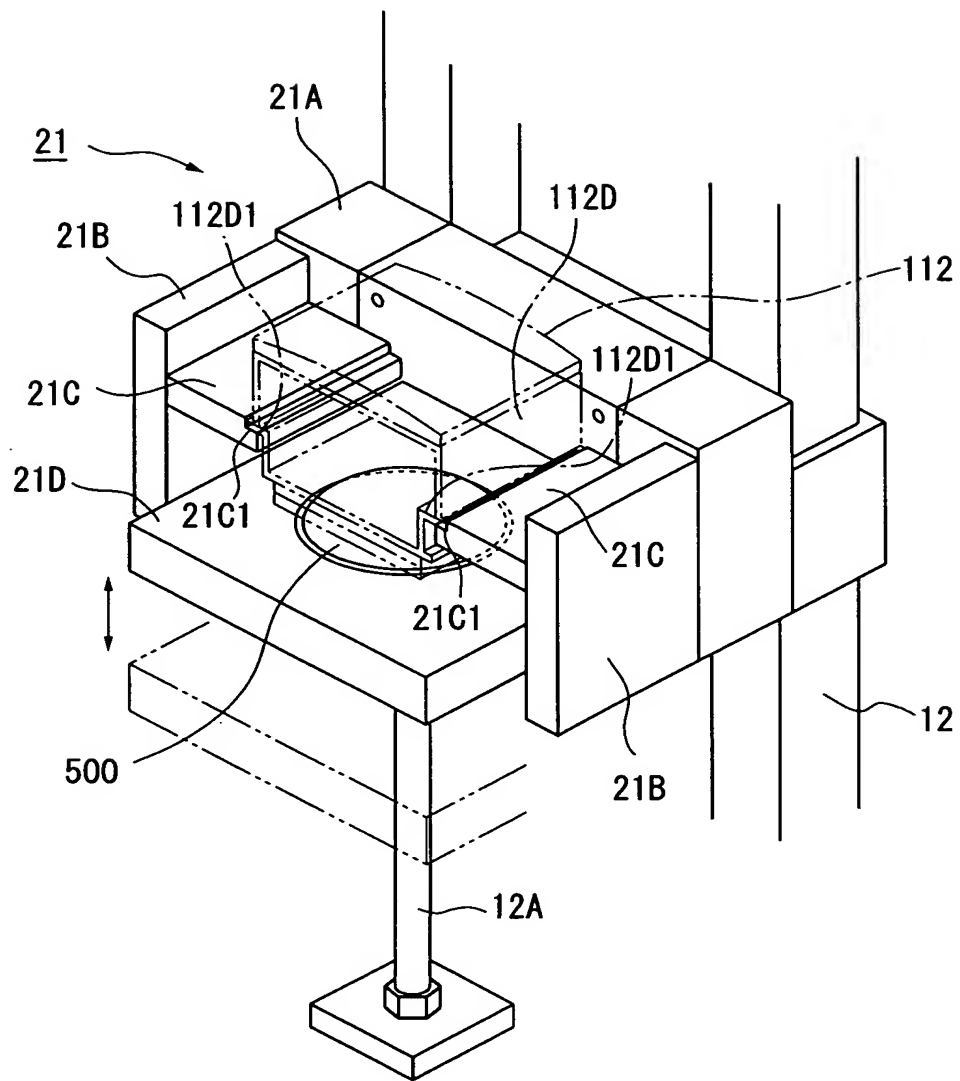


FIG. 9B



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FIG. 10



**FIG. 11**

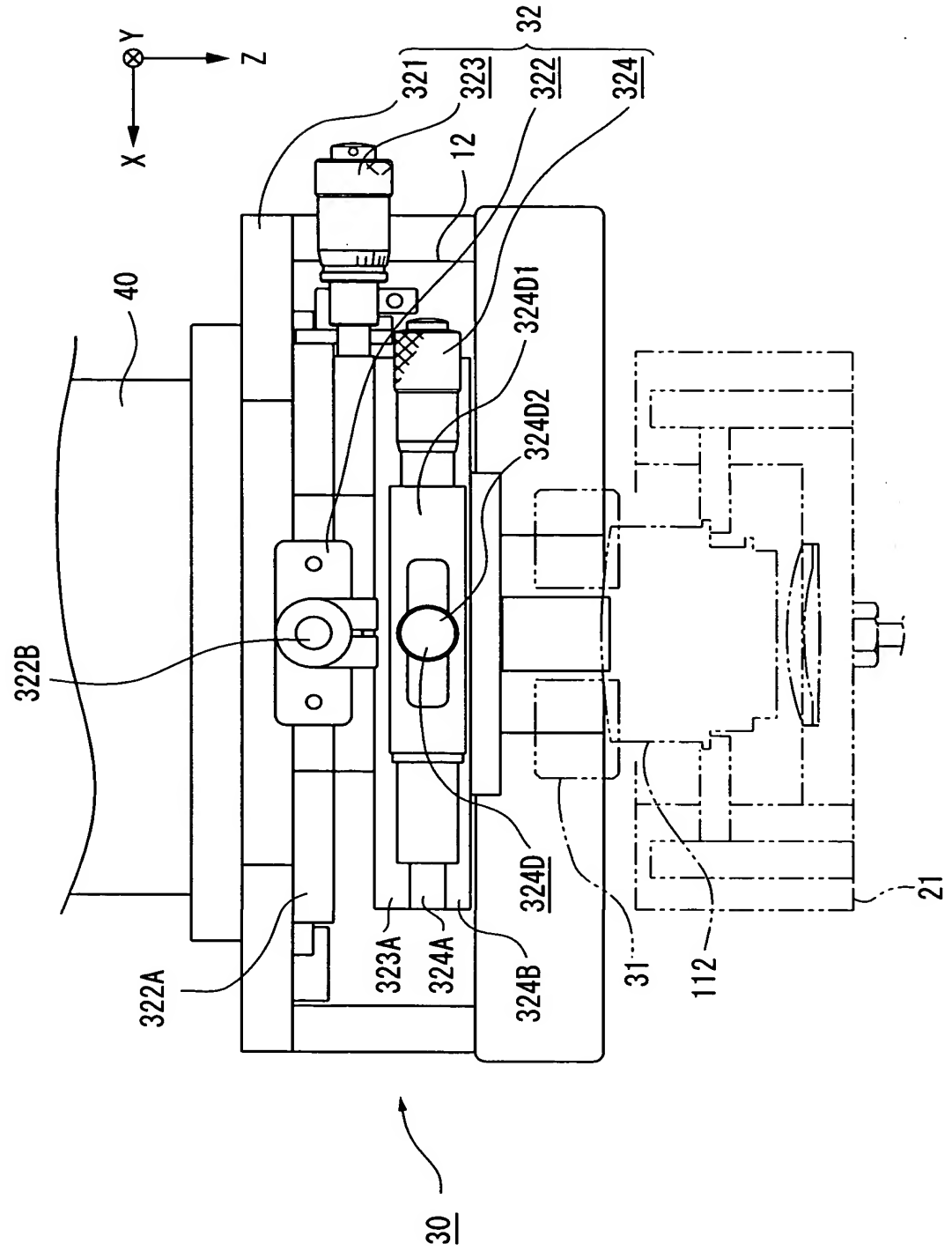


FIG. 12

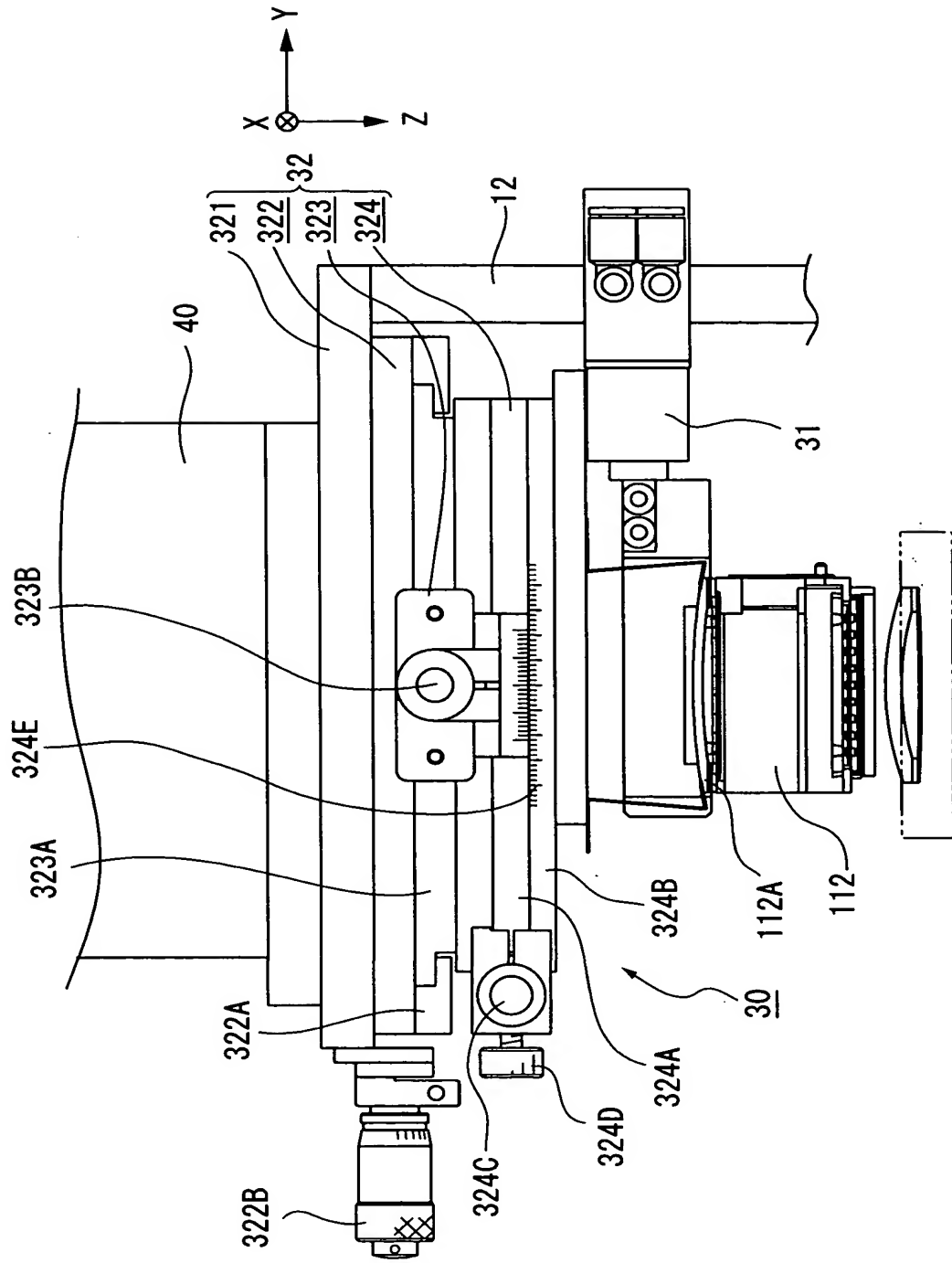


FIG. 13

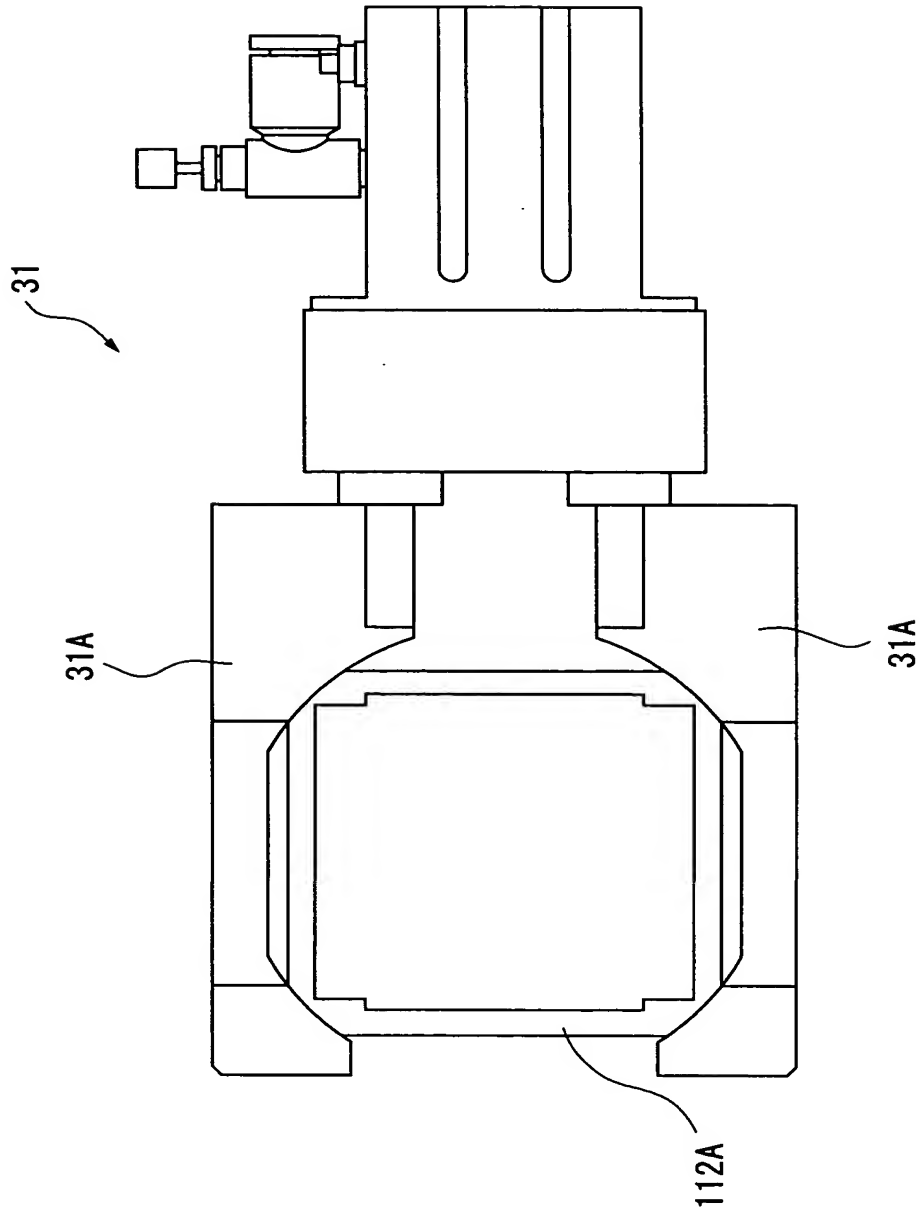
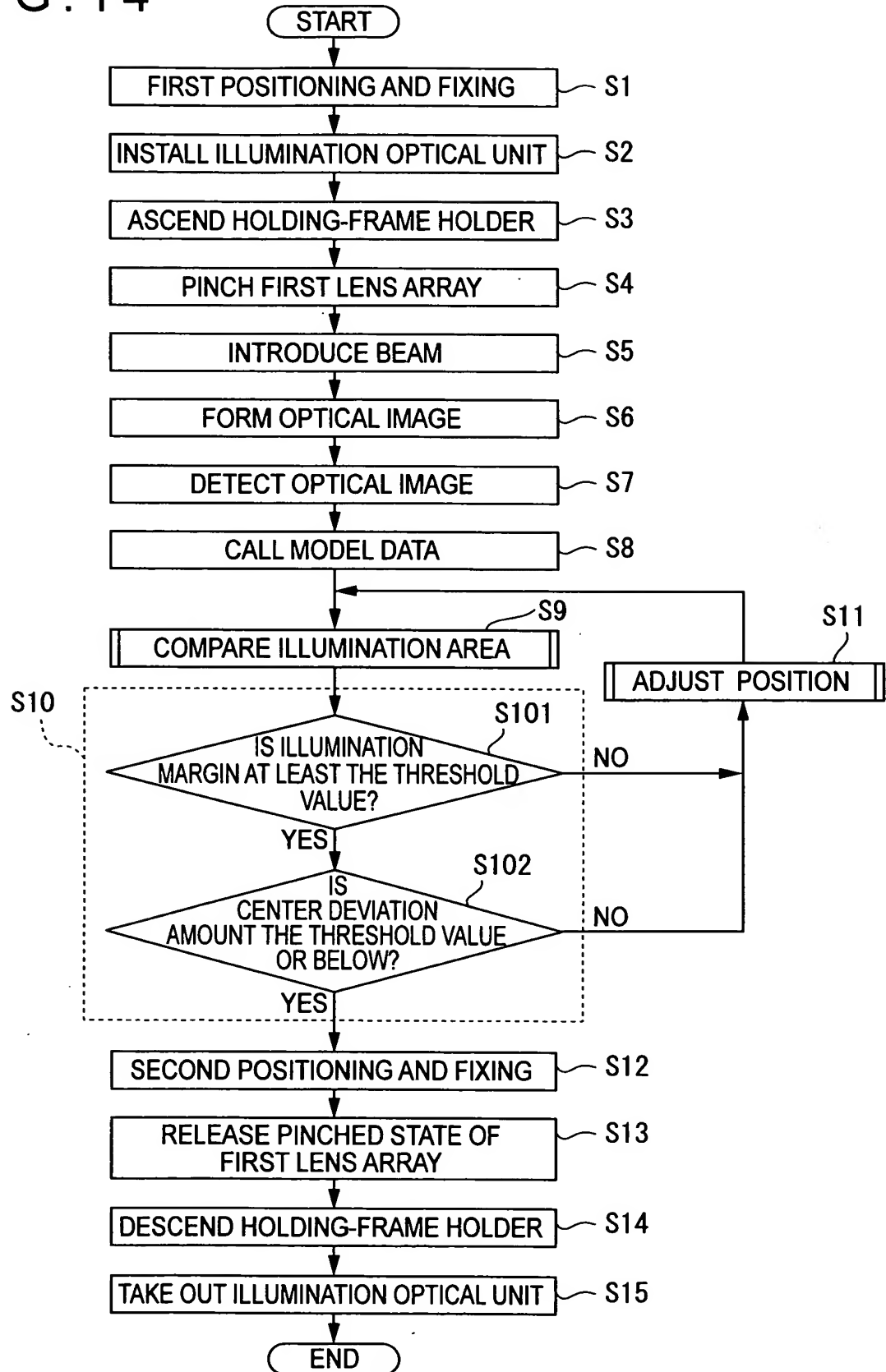


FIG. 14



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FIG. 15

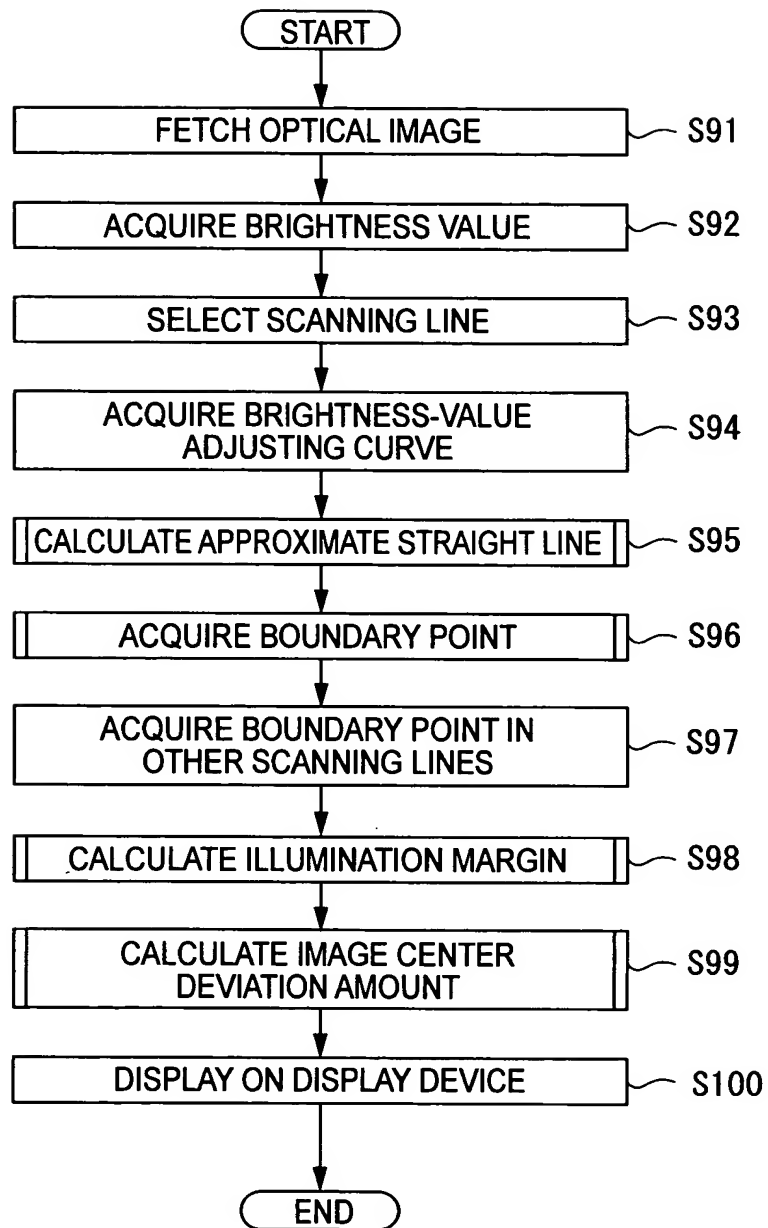


FIG. 16

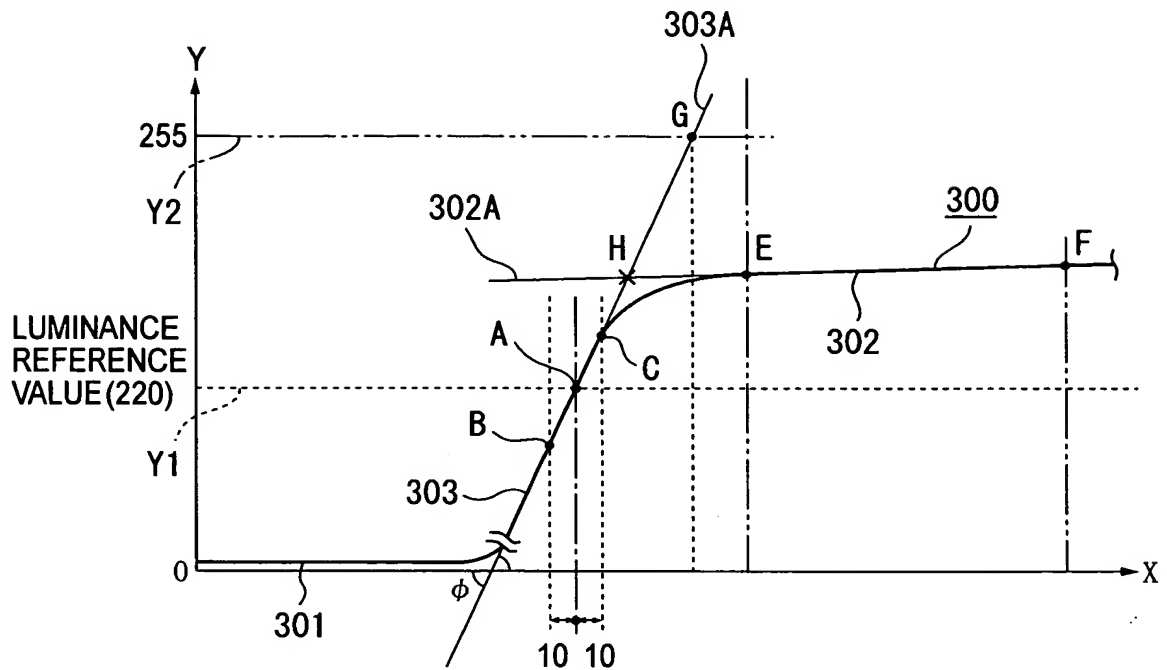
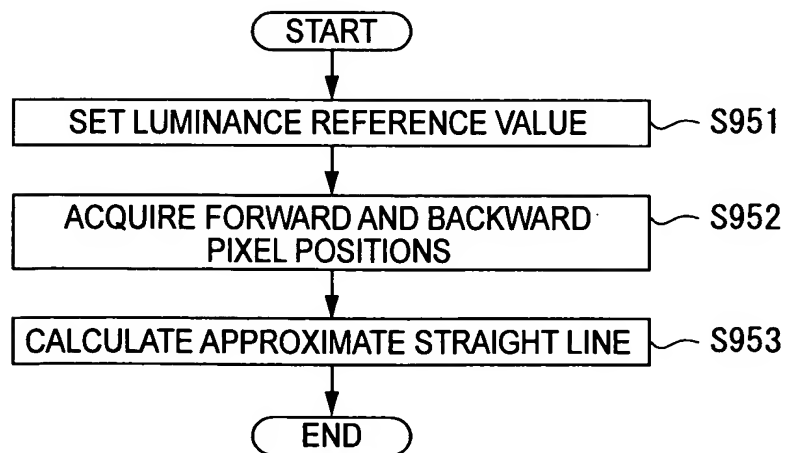


FIG. 17





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FIG. 18

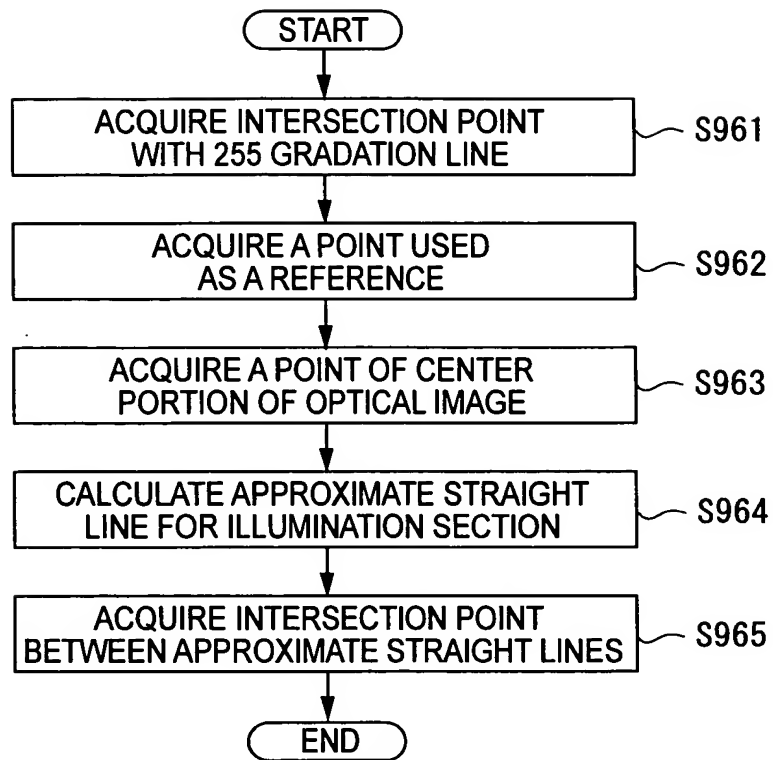


FIG. 19

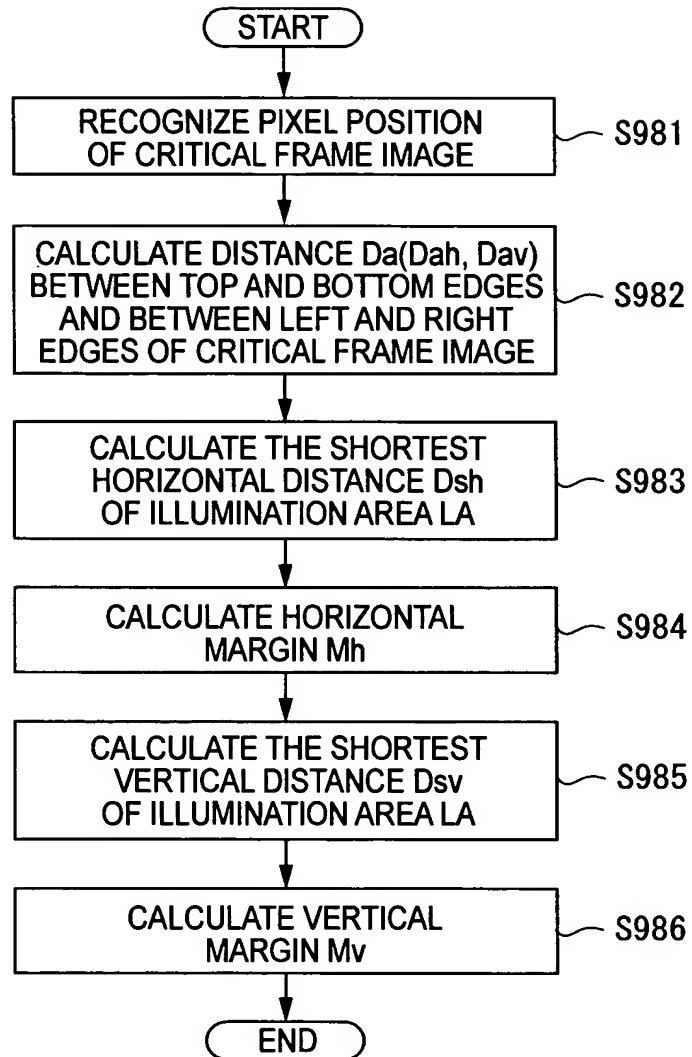


FIG. 20

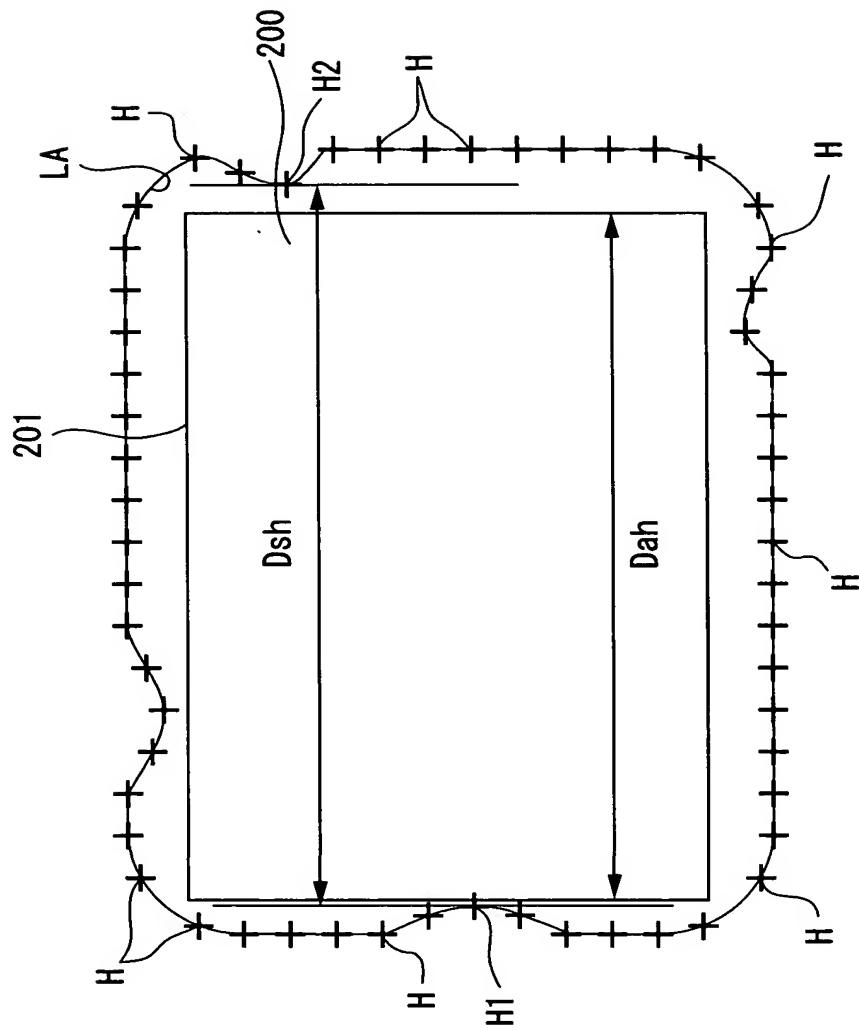
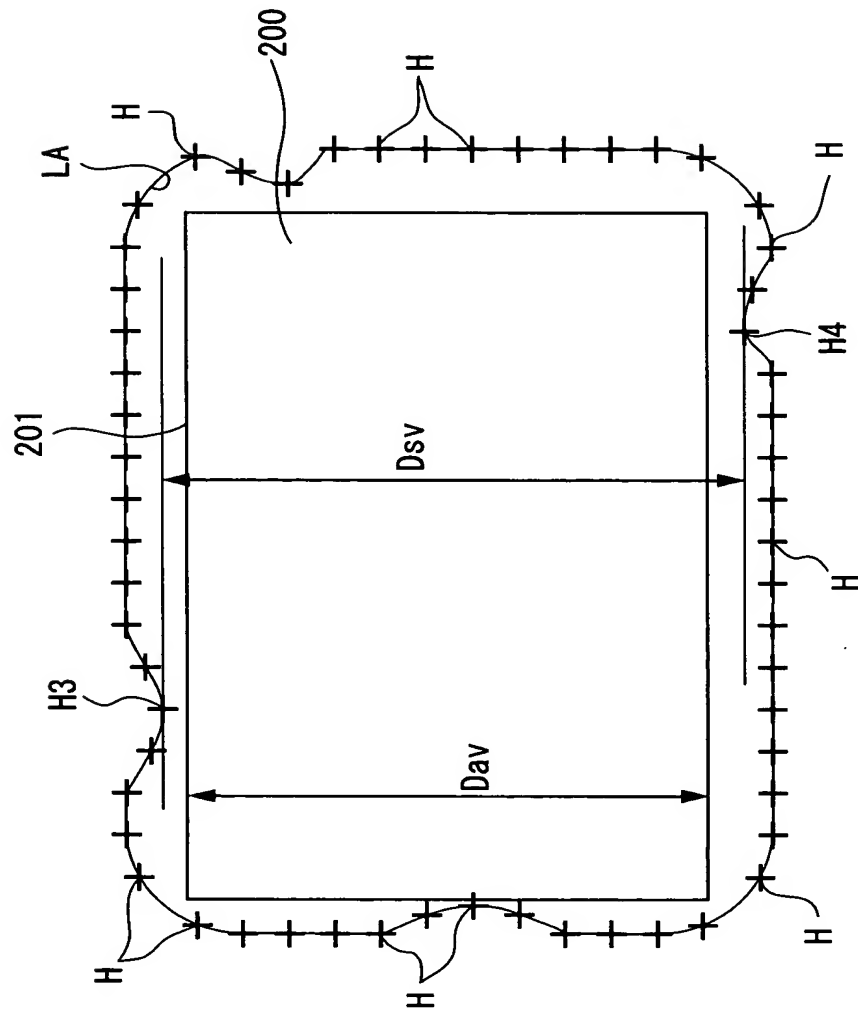


FIG. 21



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FIG. 22

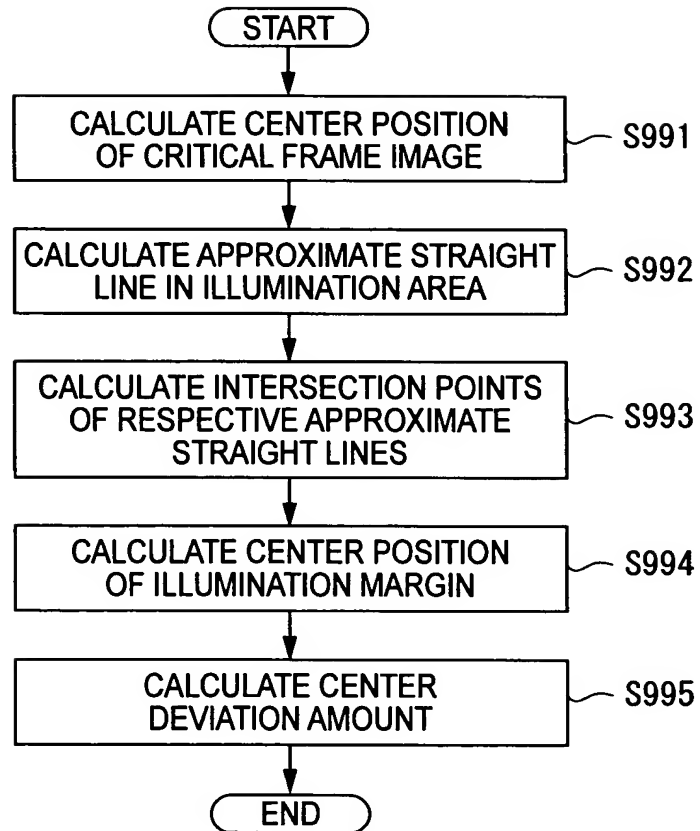
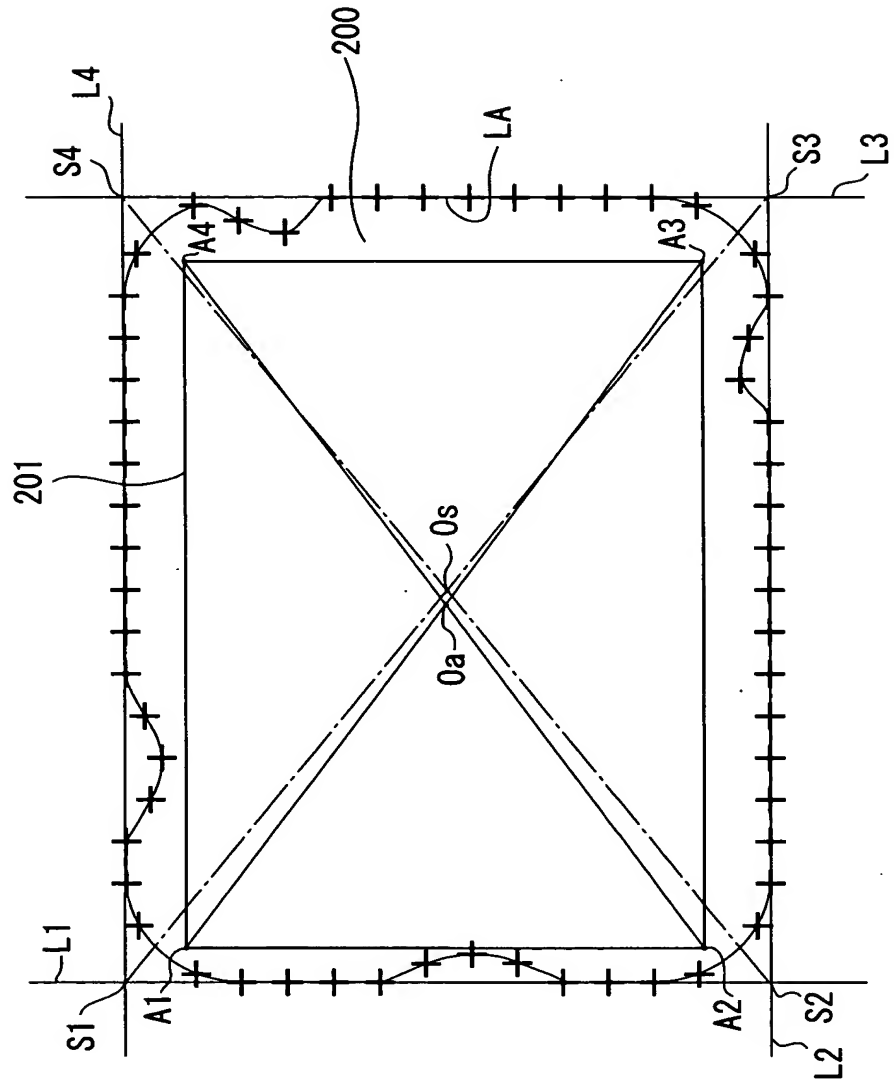


FIG. 23



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FIG. 24

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A {

HORIZONTAL MARGIN	Mh (mm) = 0.000
VERTICAL MARGIN	Mv (mm) = Δ.ΔΔΔ
CENTER DEVIATION AMOUNT X	(mm) = □.□□□
CENTER DEVIATION AMOUNT Y	(mm) = ☆.☆☆☆

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FIG. 25

